

Energy and Environment Cabinet Department for Environmental Protection

Back to Water Quality

We All Live **DOWNSTREAM**

This means that the usability of the water available to us is determined by our upstream neighbors. Certain activities in and around streams require permits, especially if there is an impact to a wetland, floodplain, or the water quality of a given area. However, if you follow some simple guidelines and best practices, you may work in streams without obtaining a permit from the Kentucky Division of Water or the US Army Corps of Engineers.

The following guide is designed to walk you through the when, where, and how of working in Kentucky waterways, so that property owners can prevent property damage from erosion, reduce flooding, and maintain a healthy stream.

Helpful Links

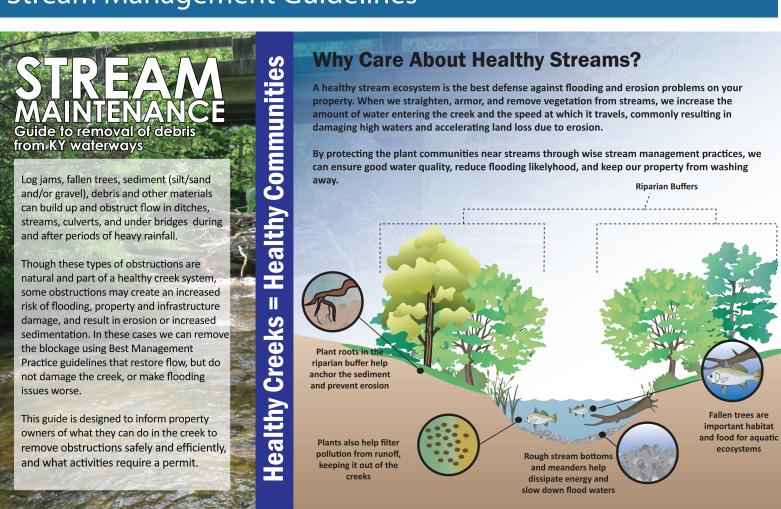
Frequently Asked Questions

401 Certification Application: For construction across or along a stream and/or Water Quality Certification

Water Health Portal: Use this tool to find out more about the health of your stream, and determine if there are any water quality impairments on the waterway.

Special Use Waters App: Log into this web application from your phone or desktop and find out what waterway you are near, and determine if it has any special protection status that would require you to obtain a permit before beginning construction.

Stream Management Guidelines







You Need a Permit When...

have to enter the stream with equipment.

Planning to work in a protected stream, such as Outstanding State Resource Waters.

Excavating gravel for commercial sale.

Installing bank stabilization structures.

Building culverts, bridges and low water crossings in the stream.

Still not sure if you need a permit? Contact KDOW to find out!

For More Information Contact

Kentucky Division of Water 300 Sower Blvd. Frankfort, KY 40601 Email: water@ky.gov Phone: 502-564-3410 Website: water.ky.gov/waterquality

